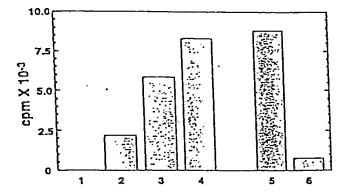
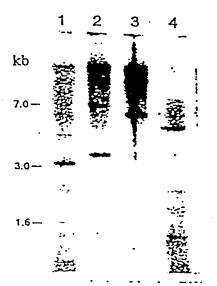
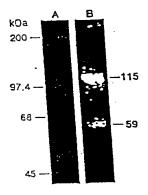


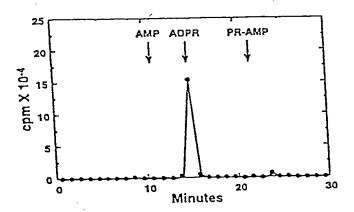


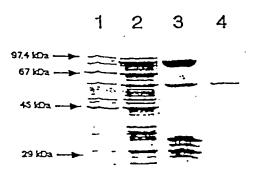
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SEQ SEQ SEQ SEQ SEQ SEQ SEQ		
ED KRKEQCEMKHQRTERKIPKYIPPH ED RRKEQWETKHQRTERKIPKYVPPH ED RRKEQCEVRHQRTERKIPKYVPPH HQVPTMKRKLTEHGNTTESLLLKEDPEEPKS EG KRKGD. EVDG. VDEVAKKKKKKEKDK EG KRKGD. EVDG. TDEVTKKKKKKFTDK EG KRKGE. EVDG. IDEVTKKKSKKEKDK EG KRKGE. EVDG. NVVAKKKSKKEKEK EG KRKGE. EVDG. HSAATKKKIKKEKEK EG KRKAD. EVDG. HSAATKKKIKKEKEK	EELPDTKRAKM. ELSDTNEBGERAKKA	EGVSSAKKAKA. ENHUMMINITATI
(422) (421) (413) (29) (205) (208) (208) (208)	(202)	(202)
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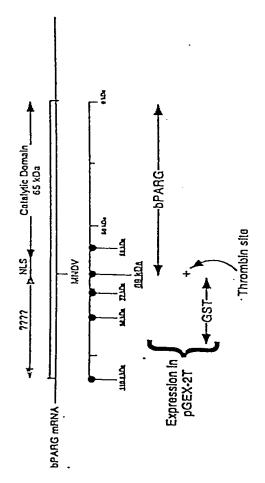


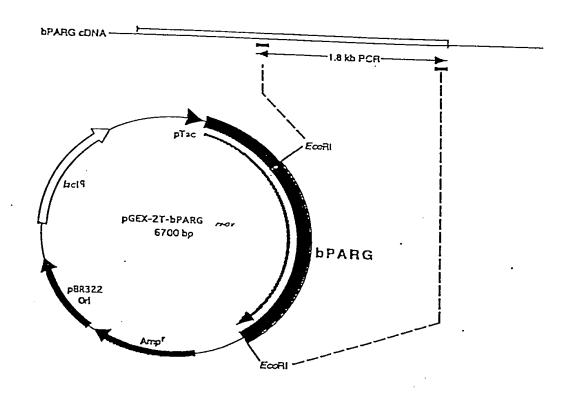


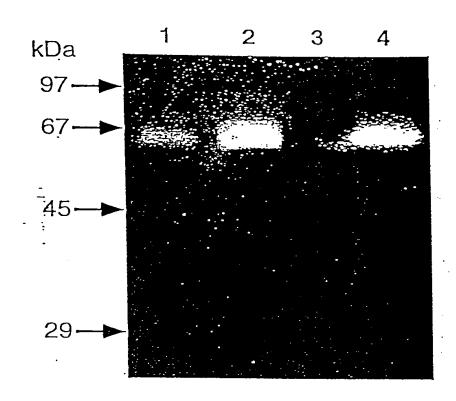




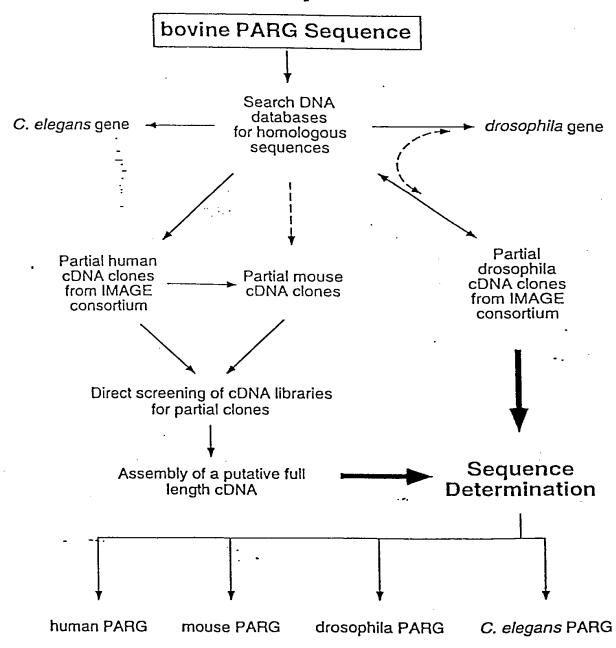








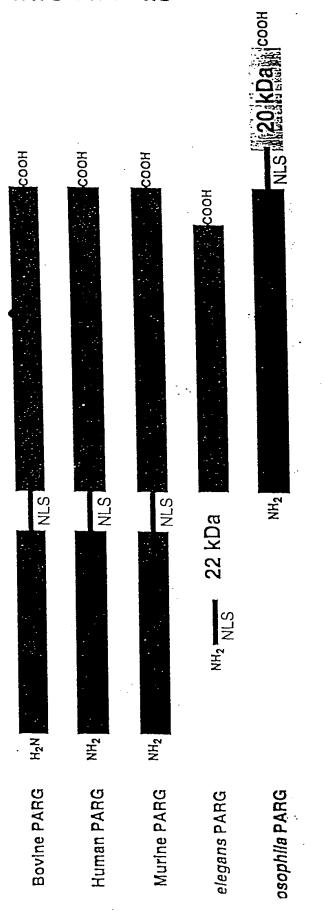
Strategy to Obtain Homologous PARG Sequences



Domain Organization of PARGs

Catalytic Domain

Putative Regulatory Domain



Multiple Alignment of Amino Acid Sequences of PARG from Different Species

